

WEST Search History for Application 10587191

Creation Date: 2008040316:57

Query	DB	Op.	Plur.	Thes.	Date
palladium or Pd	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(palladium or Pd) and (bismuth or Bi)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(palladium or Pd and (bismuth or Bi)) and (catalyst or catalytic component or catalyst composition or catalytically active composition)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(palladium or Pd and (bismuth or Bi) and (catalyst or catalytic component or catalyst composition or catalytically active composition)) and (gold or Au or silver or Ag or cobalt or Co or rhodium or Rh or platinum or Pt or calcium or Ca or chromium or Cr)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(palladium or Pd and (bismuth or Bi) and (catalyst or catalytic component or catalyst composition or catalytically active composition) and (gold or Au or silver or Ag or cobalt or Co or rhodium or Rh or platinum or Pt or calcium or Ca or chromium or Cr)) and (mole ratio or molar ratio or mass ratio)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(palladium or Pd and (bismuth or Bi) and (catalyst or catalytic component or catalyst composition or catalytically active composition) and (gold or Au or silver or Ag or cobalt or Co or rhodium or Rh or platinum or Pt or calcium or Ca or chromium or Cr) and (mole ratio or molar ratio or mass ratio)) and (carrier or support)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
silicon carbide or steatite	PGPB, USPT, USOC,	ADJ	YES		04-03-2008

	EPAB, JPAB, DWPI				
(palladium or Pd and (bismuth or Bi) and (catalyst or catalytic component or catalyst composition or catalytically active composition) and (gold or Au or silver or Ag or cobalt or Co or rhodium or Rh or platinum or Pt or calcium or Ca or chromium or Cr) and (mole ratio or molar ratio or mass ratio) and (carrier or support)) and (silicon carbide or steatite)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
dehydrogenation catalyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(palladium or Pd and (bismuth or Bi) and (catalyst or catalytic component or catalyst composition or catalytically active composition) and (gold or Au or silver or Ag or cobalt or Co or rhodium or Rh or platinum or Pt or calcium or Ca or chromium or Cr) and (mole ratio or molar ratio or mass ratio) and (carrier or support) and silicon carbide or steatite) and (dehydrogenation catalyst)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
ketone or aldehyde	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(ketone or aldehyde) and (unsaturated compound or unsaturated carbonyl compound)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008
(palladium or Pd and (bismuth or Bi) and (catalyst or catalytic component or catalyst composition or catalytically active composition) and (gold or Au or silver or Ag or cobalt or Co or rhodium or Rh or platinum or Pt or calcium or Ca or chromium or Cr) and (mole ratio or molar ratio or mass ratio) and (carrier or support) and silicon carbide or steatite and dehydrogenation catalyst) and (ketone or aldehyde and (unsaturated compound or unsaturated carbonyl compound))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-03-2008